## Antelope Valley Recycled Water Project

## **Fact Sheet**

Organization Dorforming CCD	
Organization Performing SEP	County Sanitation District Nos. 14 and 20 of Los Angeles
	The Project will consist of a system that will convey recycled water from the Palmdale, Lancaster and Rosamond water reclamation plants to reuse sites. A backbone pipeline system will connect the three treatment plants and a network of smaller pipelines will convey the water Once completed, the project will consist of more than 200,000 linear feet of piping, three storage reservoirs and two main pump stations and two booster pump stations. This Project will benefit the environment and the community concurrently by enhancing reuse of recycled water, and relieving demand stress on groundwater and other potable water supplies.  7/1/08- \$750,000 into SEP fund 7/1/09- \$750,000 into SEP fund
	7/1/10- \$750,000 into SEP fund
	7/1/11- \$750,000 into SEP fund
Description of Work Performed,	7/1/12- \$750,000 into SEP fund
Other Details	7/1/13 \$750,000 into SEP fund
SEP Status	In Progress
Watershed in which SEP was performed:	Antelope Valley
County in which SEP was performed:	Los Angeles
Latitude of Project	34.7
Longitude of Project	118.2
Begin Date	September 2008
End Date	2014
Project Budget	\$4,550,000.00
Water Quality Benefit or Objective	Municipal and Domestic Supply
Associated Enforcement Order	R6V-2007-0034
Enforcement Order Date	11/29/2007
Discharger Funding SEP	LACSD Districts 14&20
Violation Leading to Enforcement Order	Violation of WDRs and Basin Plan prohibitions
Total Assessed Penalty	\$4,750,000.00
Number of SEPs Funded Under Enforcement	1
Lahontan RWQCB Staff Assigned to SEP Oversight	Mike Plaziak